

PALM INTRANET

Day : Sunday
Date: 9/26/2004
Time: 16:52:24

Application Number Information

Application Number: 10/305991

Assignments

Filing Date: 11/27/2002

Effective Date: 11/27/2002

Application Received: 11/29/2002

Pat. Num./Pub. Num: 6699915/20030125404

Issue Date: 03/02/2004

Date of Abandonment: 00/00/0000

Attorney Docket Number: 621P002C/P

Status: 150 /PATENTED CASE

Confirmation Number: 1029

Title of Invention: **FOAMED FIREPROOFING COMPOSITION AND METHOD**Examiner Number: 59880 / FOELAK, MORTON

Group Art Unit: 1711 IFW IMAGE

Class/Subclass: 521/083.000

Lost Case: NO

Interference Number:

Unmatched Petition: NO

L&R Code: Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 02/12/2004

Oral Hearing: NO

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Inver
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1 ✓	<input type="checkbox"/>	US 200400948 63 A1	20040520	Composite material and shaped article with thermal conductivity and specific gravity on demand	8	264/219	106/643; 106/644; 106/675; 106/676; 106/696; 106/802; 264/333
2	<input type="checkbox"/>	US 200400926 14 A1	20040513	Foamed fireproofing composition and method	10	521/82	521/141
3	<input checked="" type="checkbox"/>	US 200400610 98 A1	20040401	Foamed fireproofing composition and method	11	252/601	252/609; 525/56
4	<input checked="" type="checkbox"/>	US 200301254 05 A1	20030703	Foamed fireproofing composition and method	11	521/50	
5	<input checked="" type="checkbox"/>	US 200301254 04 A1	20030703	Foamed fireproofing composition and method	11	521/50	
6 ✓	<input type="checkbox"/>	US 200301052 04 A1	20030605	Joint compound and method of using same	8	524/425	106/793; 106/794; 524/423; 524/559
7	<input checked="" type="checkbox"/>	US 200201378 07 A1	20020926	Foamed fireproofing composition and method	10	521/50	

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